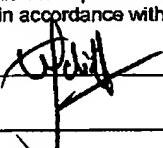


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NameDate
March 14/06**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Inventors: T. Cech et al.

Art Unit: 1634

Filing Date: Nov. 19, 1997

Examiner: Carla Myers, Ph.D.

Serial No: 08/974,584

Docket: 015389-002950US
018/206p2Title: AMINO ACID MOTIFS THAT IDENTIFY
TELOMERASE REVERSE TRANSCRIPTASE**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents and Trademarks
Washington, D.C. 20231

Dear Sir,

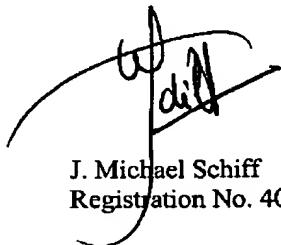
The information listed in the accompanying form PTO-1449 and provided herewith may be material to examination of this application and is submitted in compliance with the duty of disclosure under 37 CFR § 1.56. The Examiner is requested to make this information of record in the application.

This Information Disclosure Statement is not to be construed as a representation that a full search for relevant information has been made, that all relevant information has been found, or that the information provided with this Statement is considered to be material to patentability of the claimed invention as defined under 37 CFR § 1.56(b).

PATENT
USSN 08/974,584
015389-002950US
018/206p2

It is believed that no fee is required for submission of this information, which is filed concurrently with a Request for Continued Examination under 37 CFR § 1.114. Nevertheless, should a fee be required for consideration of this Statement and the listed information, the Commissioner is authorized to charge such fee to Deposit Account No. 07-1139, referencing the attorney Docket Number indicated above.

Respectfully submitted,



J. Michael Schiff
Registration No. 40,253

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March 13, 2006

Form 1449 (modified) Information Disclosure Statement By Applicant	Filing Date: November 19, 1997 Inventors: Cech et al. Title: Amino Acid Motifs that Identify Telomerase Reverse Transcriptase Docket: 018/206P2	U.S.S.N. 08/974,584 Group: 1634 Examiner: Carla J. Myers, Ph.D.
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U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Issue or Pub Date	Inventors:	Assignee:	Title:
		6,166,178	12/26/2000	Cech et al.	Regents U. CO & Geron Corp.	Telomerase Catalytic Subunit
		6,337,200	1/8/2002	Morin	Geron Corp.	Human Telomerase Catalytic Subunit Variants
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		6,808,880	10/26/2004	Cech et al.	Regents U. CO & Geron Corp.	Method for Identifying Nucleotide Sequences Encoding Telomerase
		6,921,664	7/26/2005	Cech et al.	Regents U. CO & Geron Corp.	Vectors for Expressing Telomerase Reverse Transcriptase
		6,927,285	8/9/2005	Cech et al.	Regents U. CO & Geron Corp.	Gene for Human Telomerase Reverse Transcriptase and Telomerase Variants
		7,005,262	2/28/2006	Cech et al.	Regents U. CO & Geron Corp.	Methods for Detecting Nucleic Acids Encoding Human Telomerase Reverse Transcriptase

Examiner	Date Considered

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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USSN 08/974,584

Attorney Docket

015389-002950US; 018/206P2

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